

**IMPORTANT INFORMATION - PLEASE READ PRIOR TO INSTALLING WATER HEATER!**

**SUPPLEMENT NO. 1**

TO BOCK WATER HEATER MANUAL FOR BOCK PDV, PDV-C, & SKG MODELS

**TO:** INSTALLER

**FROM:** BOCK WATER HEATERS, INC.

**DATE:** May 9, 2017

**The following specifications supersede requirements found in Tables 4 and 5 in the installation manual provided with this water heater.**

**Minimum and Maximum System Lengths**

**Table 4a:** Min and Max Vent and Air Intake Pipe Lengths (*Two-Pipe Terminations*) - 0-2,000 FT Elevation

Models	Pipe $\phi$ (in)	Minimum Equivalent Pipe Length (per pipe run)		Maximum Equivalent Pipe Length (per pipe run)	
		Air Intake ft (m)	Exhaust ft (m)	Air Intake ft (m)	Exhaust ft (m)
EZ 75-76PDV, EZ 100-76PDV	3	5 (1.52)	12 (3.66)	55 (16.76)	55 (16.76)
	4	5 (1.52)	12 (3.66)	85 (25.91)	85 (25.91)

**Table 4b:** Min and Max Vent and Air Intake Pipe Lengths (*Two-Pipe Terminations*) - 2,000 - 7,700 FT Elevation

Models	Pipe $\phi$ (in)	Minimum Equivalent Pipe Length (per pipe run)		Maximum Equivalent Pipe Length (per pipe run)	
		Air Intake ft (m)	Exhaust ft (m)	Air Intake ft (m)	Exhaust ft (m)
EZ 75-76PDV, EZ 100-76PDV	4	5 (1.52)	12 (3.66)	55 (16.76)	55 (16.76)

**Table 5a:** Min and Max Vent and Air Intake Pipe Lengths (*Concentric Termination*) - 0-2,000 FT Elevation

Models	Pipe $\phi$ (in)	Minimum Equivalent Pipe Length (per pipe run)		Maximum Equivalent Pipe Length (per pipe run)	
		Air Intake ft (m)	Exhaust ft (m)	Air Intake ft (m)	Exhaust ft (m)
EZ 75-76PDV, EZ 100-76PDV	3	5 (1.52)	12 (3.66)	45 (13.72)	45 (13.72)
	4	5 (1.52)	12 (3.66)	75 (22.86)	75 (22.86)

**Table 5b:** Min and Max Vent and Air Intake Pipe Lengths (*Concentric Termination*) - 2,000 - 7,700 FT Elevation

Models	Pipe $\phi$ (in)	Minimum Equivalent Pipe Length (per pipe run)		Maximum Equivalent Pipe Length (per pipe run)	
		Air Intake ft (m)	Exhaust ft (m)	Air Intake ft (m)	Exhaust ft (m)
EZ 75-76PDV, EZ 100-76PDV	4	5 (1.52)	12 (3.66)	45 (13.72)	45 (13.72)